

IN THE CLAIMS:

Please amend Claims 1, 11, 18, 19, 21, and 22, and add Claims 26 and 27 as follows.

1. (Currently Amended) An information processing apparatus comprising:
an identifying device which identifies a user of said information processing apparatus; and

a setting device which allows a user to select at least one location for placement of sender information and which automatically sets information which corresponds to the user identified by said identifying device to a predetermined field of transmission data as sender information for the transmission data, wherein the predetermined field corresponds to the selected location.

2. (Previously Presented) An information processing apparatus according to Claim 1, wherein said setting device adds the sender information to a cover page of the transmission data.

3. (Previously Presented) An information processing apparatus according to Claim 2, wherein the cover page is registered in advance in said information processing apparatus; and

said setting device automatically adds the cover page to the transmission.

4. (Previously Presented) An information processing apparatus according to Claim 3, wherein the use of the cover page which is registered in advance is restricted in accordance with the identified user.

5. (Previously Presented) An information processing apparatus according to Claim 1, further comprising:

a connecting device which establishes a connection with a communication apparatus; and

a storing device which stores a program for transmitting the transmission data using said communication apparatus;

wherein said identifying device performs authentication in order to determine whether the user of said information processing apparatus is authorized to use the program.

6. (Previously Presented) An information processing apparatus according to Claim 1, further comprising:

a connecting device which establishes a connection with a communication apparatus,

wherein said identifying device performs authentication in order to determine whether the user of said information processing apparatus is authorized to establish a connection with said communication apparatus.

7. (Original) An information processing apparatus according to Claim 5, wherein said communication apparatus comprises a facsimile machine.

8. (Original) An information processing apparatus according to Claim 6, wherein said communication apparatus comprises a facsimile machine.

9. (Original) An information processing apparatus according to Claim 5, wherein said communication apparatus comprises a server on a network.

10. (Original) An information processing apparatus according to Claim 6, wherein said communication apparatus comprises a server on a network.

11. (Currently Amended) An information processing apparatus comprising:
a storing device which stores second information corresponding to first information, the first information specifying a user of another information processing apparatus;

a receiving device which receives the first information and transmission data transmitted from the other information processing apparatus; and

a setting device which sets the second information corresponding to the first information received by said receiving device to a predetermined field of the transmission data as sender information for the transmission data, wherein the setting device sets the

second information to a predetermined field corresponding to a location selected by a user for placement of the sender information.

12. (Previously Presented) An information processing apparatus according to Claim 11, wherein said setting device adds a cover page to the transmission data and thereafter transmits the transmission data.

13. (Previously Presented) An information processing apparatus according to Claim 12, wherein said setting device sets the second information to the cover page as the sender information.

14. (Previously Presented) An information processing apparatus according to Claim 12, wherein said receiving device receives third information which specifies the cover page; and

said setting device adds the cover page specified by the third information to the transmission data.

15. - 17. (Cancelled)

18. (Currently Amended) A control method for an information processing apparatus, comprising the steps of:

identifying a user of said information processing apparatus;

selecting at least one location for placement of sender information; and
automatically setting information corresponding to the identified user to a
predetermined field of transmission data as sender information for the transmission data,
wherein the predetermined field corresponds to the selected location.

19. (Currently Amended) A control method for an information processing
apparatus, comprising the steps of:

storing second information corresponding to first information, the first
information specifying a user of another information processing apparatus; and

setting the second information corresponding to first information that is
received from the other information processing apparatus to a predetermined field of
transmission data that is received from the other information processing apparatus, as
sender information for the transmission data, wherein said setting comprises setting the
second information to a predetermined field that corresponds to a location selected by a
user for placement of the sender information.

20. (Cancelled)

21. (Currently Amended) A computer program stored on a computer-readable
medium including computer program code for controlling an information processing
apparatus to perform a method comprising:

an identifying step of identifying a user of said information processing apparatus;

a selecting step of selecting at least one location for placement of sender information; and

a setting step of automatically setting information corresponding to the identified user of the information processing apparatus to a predetermined field of transmission data as sender information for the transmission data, wherein the predetermined field corresponds to the selected location.

22. (Currently Amended) A computer program stored on a computer-readable medium including computer program code for controlling an information processing apparatus to perform a method comprising:

a storing step of storing second information corresponding to first information, the first information specifying a user of another information processing apparatus; and

a setting step of setting the second information corresponding to first information that is received from the other information processing apparatus to a predetermined field of transmission data that is received from the other information processing apparatus, as sender information for the transmission data, wherein said setting comprises setting the second information to a predetermined field that corresponds to a location selected by a user for placement of the sender information.

23. (Cancelled)

24. (Previously Presented) An information processing apparatus according to Claim 1, further comprising:

a transmitting device which transmits the transmission data to which the sender information is set.

25. (Previously Presented) An information processing apparatus according to Claim 11, further comprising:

a transmitting device which transmits the transmission data to which the sender information is set.

26. (New) An information processing apparatus according to Claim 1, wherein said setting device adds the sender information to a specific place on each page of a document corresponding to the transmission data.

27. (New) A control method according to claim 18, wherein said selecting comprises selecting at least one of a cover page for the transmission data and a specific place on each page of a document corresponding to the transmission data.